

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0083] with the following amended paragraph:

[0083] Fig. 4 illustrates an example graphic display 100 that may be created using the elements and configuration applications described above. In particular, the graphic display 100 depicts a portion of process plant that produces white vinegar from water, acid and a base. As illustrated in Fig. 4, the process graphic display 100 includes four stream elements 102 at inputs thereto defining the streams of Base Feed, Acid Feed, Water Feed and cooling water. The Base Feed stream 102 is delivered through a piping connection element 104 to an actuator element in the form of a valve 106. The output of the valve 106 is connected to a first input of a mixer 108 via a piping connection element 104. In a similar manner, the Acid Feed 102 is connected to a transmitter element 110 and then to a further valve 112 which is connected to the mixer 108. The Acid Feed 102 and transmitter 110, the transmitter 110 and the valve 112 and the valve 112 and the mixer 108 are connected via piping connection elements 114. Similarly, the water feed 102 is connected to a valve 118, which is then connected to the mixer 108 via piping connection elements 120.